GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:2783
ANSWERED ON:15.03.2001
TRANSMISSION PROJECTS BY PRIVATE SECTOR
PRABHAT KUMAR SAMANTARAY

Will the Minister of POWER be pleased to state:

(a) whether some power transmission projects are being set up in the country at present;

(b) if so, the details of transmission projects being set up by the Government; and

(c) if not, the details of those projects being executed by the private sector, State-wise?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA)

(a) to (c) : Transmission projects are planned, funded and executed by the Power Grid Corporation of India Ltd. (PGCIL), the Central Transmission Utility under Central Sector and State Transmission Utilities under State Sector.A list of transmission projects being executed by PGCIL is at Annex.

The Electricity Laws were amended in 1998.Transmission projects can now be undertaken by private transmission companies also either on a joint venture basis in association with Central/State transmission utilities or independently by obtaining a transmission license from Central/State Electricity Regulatory Commissions dependingon whether the transmission line/associated sub-stations are inter-state or intra-state.

In accordance with the above, PGCIL has already identified the transmission linesunder Tala Transmission System for evacuation of power from Tala Hydro-electric Project in Bhutan (1020 MW) and other new generation projects in North- Eastern/Eastern Regions, for execution through private investment under Joint Venture arrangement, PGCIL has also decided to take up execution of 400 KV D/C Bina-NagdaTransmission line in Madhya Pradesh under Hirma Thermal Power Project and 400 KVD/C Nagda (Madhya Pradesh)-Dehgam (Gujarat) Transmission Line under Sipat ThermalPower Project, under IPTC route (Independent Power Transmission Company).

ANNEXURE REFERRED TO IN REPLY TO PARTS (a) TO (c) OF LOK SABHA UNSTARRED QUESTION NO.2783 TO B ANSWERED ON 15.3.2001.

SL.	NAME OF ESTIMT.	COMMN.	PROJ./SCHEME COST	FIN. YR
1	NEYVELI BAHOOR TL	1356		2001
2	FEROZ GANDHI UNCHAHAR TL-II	13515		2000
3	NATHPA-JHAKARI TL	156163		2002
4	RANGA NADI TL	17248		2002
5	TEHRI TL	66271		2002
6	DULHASTI COMBINED TL	63480		2004
7	RAPP B	11632		1999
8	KISHENPUR-MOGA TL	93848		2001
9	AGARTALA GAS TL	2217		2001
10	ULD C NORTH EASTERN REGION	16793		2003
11	U LDC NORTHERN REGION	59692		2002
12	U LDC SOUTHERN REGION	56794		2002
13	JALANDHAR-HAMIRPUR	4105		2000
14	HATHIDAH	1169		2001
15	N-E HVDC B/B SASARAM HVDC	67156		2003
16	U LDC EASTERN REGION	29001		2004
17	ALLAHABAD & LILO SIGR-KANPUR	8980		2001
18	BHIWADI & LILO BALLABGARH-JAIPUR	8675		2003
19	LILOof BONGAIGON- MALDA AT PURNEA	8020		2002
20	CONVTR XR RIHAND-DADRI	1687		2001
21	ENERGY METERS	500		2001
22	TALCHER-II TL	262700		2004
23	LILO OF NEYVELI- TRICHY AT NEYVELI	1540		2003
24	KAIGA - EXTN(KAIGA-NARENDRA)	7599		2003
25	LILOof BONGAIGON- MALDA AT SILIGURI	6319		2002
26	LILO OF PURNEIA-DALKHOLA	940		2002

27 ICT AT MALDA 945 2001
28 ICT JEYPORE 876 2001
29 KOLHAPUR-MAPUSA 17960 2003
30 BALLABGARH ICT 1100 2002
31 JAMSHEDPUR-ROURKELA 7540 2003
32 TALCHER-MEHRAMUNDALI 4686 2003

33 SERIES CAPACITORS FOR KANPUR-BALLABGARH 1500 2002